

**In the United State Patent and Trademark Office**

Appn. Number: US 10/599,555 national phase entered on October 1<sup>st</sup>, 2006  
International Appn Nr. : WO 2005/109985 / PCT/EP2005/051404  
Applicants: Robert Desbrandes, Daniel L. Van Gent  
Title : METHOD AND DEVICE FOR MODIFYING THE  
DEEXCITATION PROBABILITY OF NUCLEAR ISOMERS  
Examiner:

Givarlais, France, 2008 December 14th

<b>Answer to USPTO Office action mailed on September 15<sup>th</sup>, 2008 and Amendments</b>
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Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir,

First we would like to thank Mr. Brooke PURINTON, Examiner, for the detailed action provided.

Please find the amendments as required by the action listed and the remarks to support such amendments.

ABSTRACT: Proposed suggested amendment to abstract begins on page 3.  
Clean text of the proposed suggested abstract is provided beginning on page 4.

SPECIFICATION: Amendment comprises the action required by the Examiner and some additional informalities corrections.

The marked paragraphs and the clean text paragraphs begins on page 5.